

CNC MACHINING FOR ENGINEERS

HAAS PROGRAMMING AND OPERATION HANDBOOK

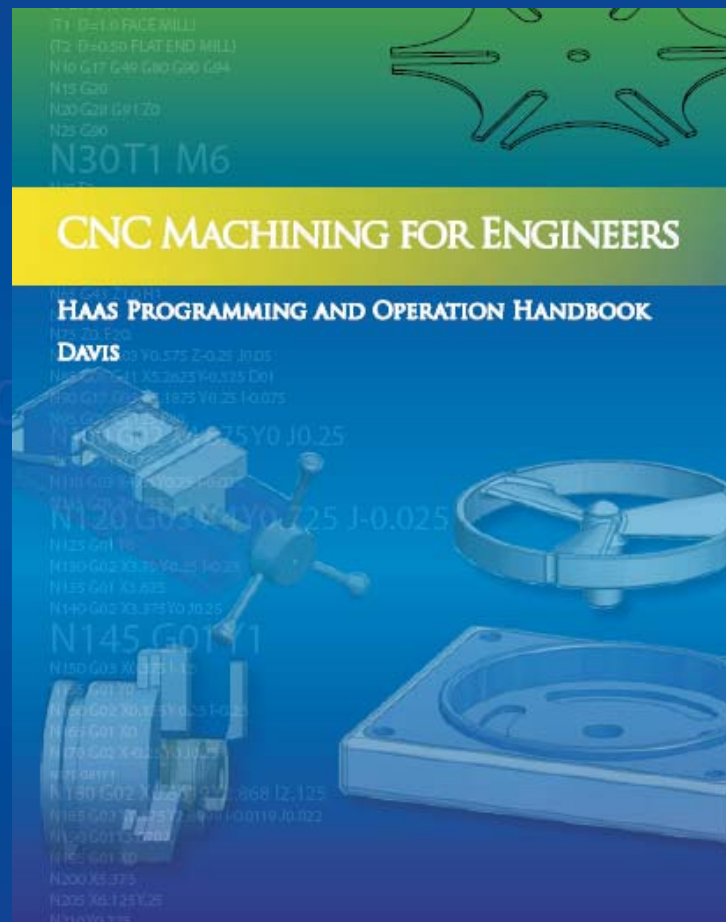
THE CONCISE GUIDE TO
UNDERSTANDING,
PROGRAMMING,
AND OPERATING
CNC MILLS AND LATHES

Features

- Designed for Engineers.
- Use with any CAD/CAM software.
- 2D Mill, 3D Mill, Turning.
- 260 Pages, 194 Illustrations.
- SolidWorks 2009 Project Files.
- Close the gap between idea and practice.
- Help students compete in design and build competitions such as S.A.E. Formula Race, and Department of Energy Solar Challenge.
- CNC Safety, Setups, Planning, Processes.
- Speeds, Feeds, Tool Selection.
- Haas operating instructions and videos.
- Used by leading universities.
- A Haas Technical Education Center (HTEC) Partner.

Instructional Aids

- Haas Operation videos.
- SolidWorks 2009 project files.
- Curriculum, Lesson Plans, PowerPoints, and other Instructor materials available.
- On-site training and support available.



Use as a Lab Manual for a course in DFM
or combine with any CAD/CAM software for
a dedicated course in CNC Prototyping.



A HTEC Partner Product

Information & Order

www.cncforengineers.com

Phone: (888) 310-2674 Ext 101

Student copy: \$80
Instructor evaluation copy: \$50